

FIG. 1

ETHERNET HEADER	AMP HEADER		DATA	ETHERNET TRAILER
ETHERNET ADDR(48)	AMP ID			(24 BITS)

FIG. 2

HIGH

	<del></del>					
LAYER NAME (NUMBER)	DTA STACK	<u>DATA</u>	PROTOCOLS			
HIGHER LAYER PROTOCOLS						
APPLICATION (7)	Manager App	Protocol Packets/ MIBs	SNMP,FTP, HTTP			
PRESENTATION (6)			Data Encryption/ Compression			
SESSION (5)		SESSIONS	FULL/HALF DUPLEX			
TRANSPORT (4)		PACKET STREAM	TCP, UDP			
NETWORK (3)	DTA DRIVER	ROUTING PACKETS	IP			
DATA LINK (2)	NIC (DTA DRIVER)	PACKETS	ETHERNET			
PHYSICAL (0,1)	ADAPTOR	BITS	ETHERNET			

LOW

FIG. 3

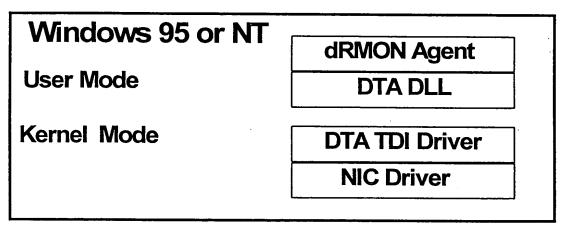
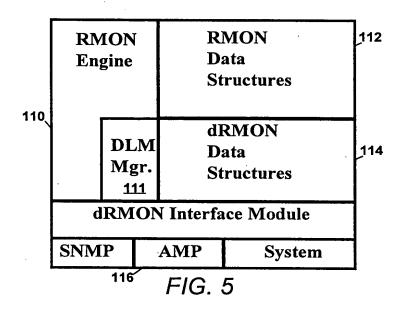


FIG. 4



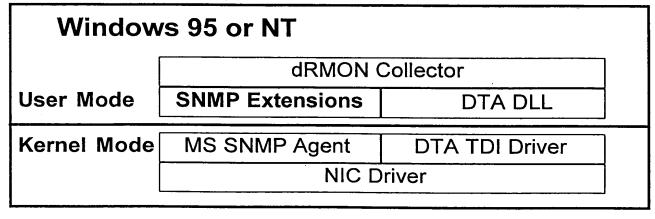


FIG.6

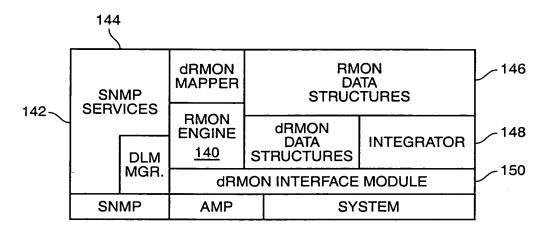


FIG. 7

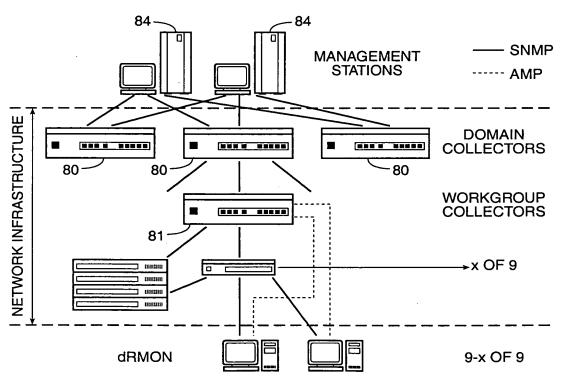
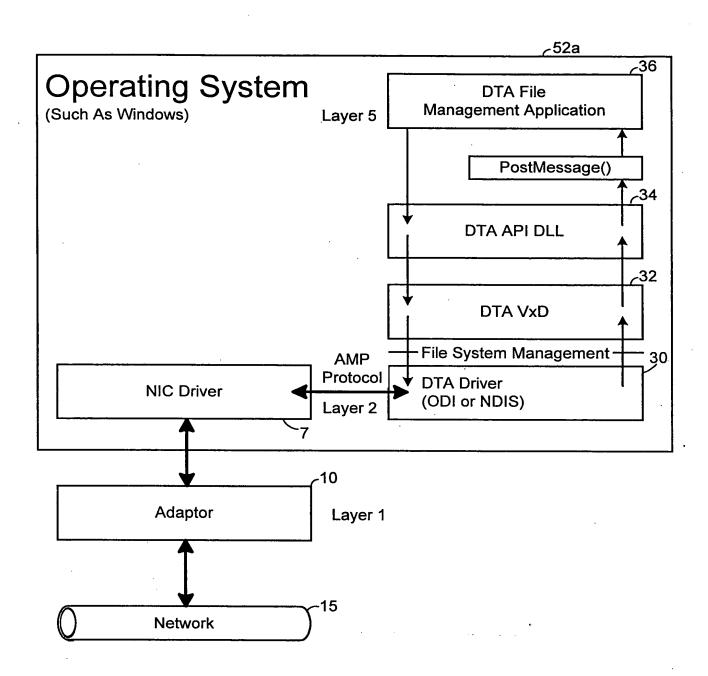


FIG. 8



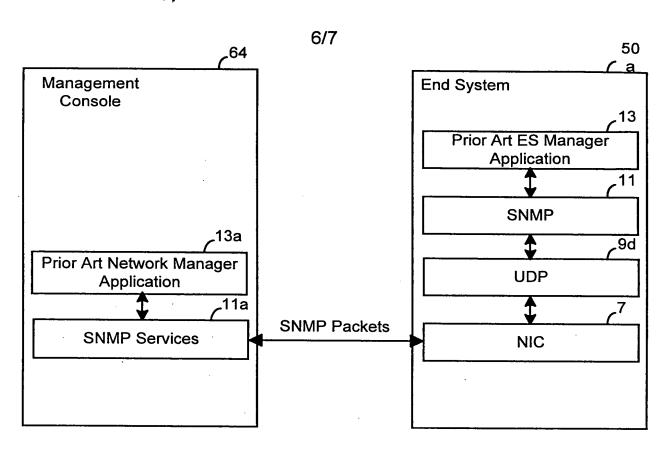


FIG. 10 (Prior Art)

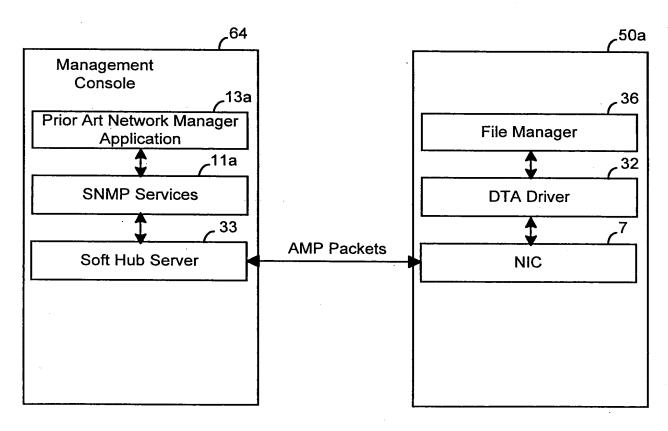


FIG. 11

